PATENT APPLICATION FEE DETERMINATION RECORD

Effective December 8, 2004

Application or Docket Number

10/579,362

į	CLAIMS AS FILED - PART I						SMALL EN TYPE			OF		OTHER TH SMALL EN	
	IIS NATIO	VAL STAGE FE		(Column 1)	(Column 2)	_		-	<i>-</i>	ייט ד	, SNIA		
ł		TAC STAGE FE	:65			_	RATE	_	FEE		RATE		FE
	BASIC FEE		SMA	LL ENT. = \$ 150	LARGE ENT. = \$ 30	0	BASIC FEE	1,	150	OR	BASIC FEE		
E	EXAMINATION FEE SEARCH FEE			s PCT Article 33(1)- = \$ 507\$ 100	\$ 100 / \$ 200		EXAM, FEE	10	00		EXAM. FEE .		
s				SA = \$50 / \$ 100 ther countries = 200 / \$ 400			SEARCH FE	E	50		SEARCH F	€	
F	EE FOR EXT	RA SPEC, PGS.		minus 100 =	/50 =	-	X \$ 125	=			X \$.250	= 1	
T	OTAL CHARGEABLE CLAIMS		20) minus 20 =	•	7	X \$ 25 =			OR	X \$ 50 =	=	
IN	NDEPENDENT CLAIMS			minus 3 = .	. 2		X \$ 100 =	2	00	OR	X \$ 200	=	
VI(JLTIPLE DEP	ENDENT CLAIM	PRESENT				+ \$ 180 =			OR	+ \$,360	=	
,	If the differen	nce in column 1	l is less than	zero, enter "0"	in column 2		TOTAL	5	20	OR	TOTAL	L	
		CLAIMS A		MENDED - PART II (Column 2) (Column 3)			SMALL	ENTIT	Y j	OŖ	OTHE SMALL		
<		CLAIMS REMAINING AFTER AMENOMEN	1	HIGHES NUMBE PREVIOUS PAID FO	R PRESENT SLY EXTRA		RATE	AD TIOI FE	VAL		RATE	TIC	DDI- ONAL EE
A INDIVIDUAL TO	Total	·	Minus	4-	=		X \$ 25 =			OR [X \$ 50 =		
1	Independent	•	Minus	144	=		X \$ 100 =		C	R .	X \$ 200 =		
	FIRST PRE	SENTATION OF	MULTIPLE D	EPENDENT CLA	MM [+\$ 180 =		0	R	+ \$ 360 =		
						ī	OTAL ADDIT. FEE		o	R	OTAL ADDIT. FEE		
7		(Column 1) CLAIMS REMAINING	T	(Column 2 HIGHEST NUMBER		Γ		ADD		Г		ΑD	
L		AFTER AMENOMENT		PREVIOUSL PAID FOR	Y EXTRA	L	RATE	TION			RATE	TIO	
Ŀ	otal	*	Minus	44	=		X \$ 25 =		OF	₹[]>	< \$ 50 =	-	
10	dependent	e .	Minus	***	=	X	\$ 100 =		OF	RΧ	\$ 200 =		
L	FIRST PRESI	ENTATION OF M	MULTIPLE DE	PENDENT CLAIR	м 🔲	+	\$ 180 =		OF	₹ +	\$ 360 =		
						то	TAL ADDIT. FEE		OR	10	FEE		
					•	•							
i u	he entry in colum	nn 1 is less than the ober Previously Pal	entry in column	2, write "0" in colur	nn 3.								-
(#	re "Highest Nurr	iber Previously Pak	FOCIN THIS S	PACE is less than '	3', enter 3".								
110	HINNEST NUME	na Previously Paki	FOR (TOUBLOF IN	ocpendent) is the hi	ighest number found in	пе вр	хорпаке вох In	NUMBOO	1.				